

Table 7. Plasmids used in this study.

Plasmid	Relevant features	Source
314-SPO21-GFP	CEN <i>SPO21-GFP</i>	This study
424-MPC54-GFP	2 $\mu$ <i>MPC54-GFP</i>	(Nickas et al., 2003)
424-SPO74-GFP	2 $\mu$ <i>SPO74-GFP</i>	(Nickas et al., 2003)
426-RFP-SPO20 <sup>51-91</sup>	2 $\mu$ P <sub>TEF2</sub> -Spo20 <sup>51-91</sup> -RFP	(Diamond et al., 2009)
pSSEC7-EGFPx3	<i>SEC73</i> ' end- <i>EGFPx3</i>	(Rossanese and Glick, 2001)
426-ADY4-DTR1-RFP	2 $\mu$ <i>ADY4 DTR1-RFP</i>	This study
424-ADY4-GFP	2 $\mu$ <i>ADY4-GFP</i>	(Nickas et al., 2003)
426-TEF-mRFP	2 $\mu$ P <sub>TEF2</sub> -mRFP	This study
316-SPO21	CEN <i>SPO21</i>	(Bajgier et al., 2001)
424-SPO74	2 $\mu$ <i>SPO74</i>	(Nickas et al, 2004)
426-MPC54	2 $\mu$ <i>MPC54</i>	This study
424	2 $\mu$ empty	(Sikorski and Hieter, 1989)
314	CEN empty	(Sikorski and Hieter, 1989)